

01
1016
Existing Rear Elevation
1:50@A3



02
1016
Proposed Rear Elevation
1:50@A3

0 0.5 m 1 m 2 m 5 m

NOTES

- This drawing to be read in conjunction with the design risk assessment prepared by Studio KALM LTD.
- This drawing to be read in conjunction with all relevant drawings and specifications produced by MK and other members of the design team.
- All dimensions are in millimeters unless otherwise stated.
- Any discrepancies in dimensions are to be reported to the designer immediately.
- All information subject to detailed site survey, it is the duty of the contractor and his agent to check all dimensions on site.
- This drawing is the copyright © of Studio KALM, do not reproduce without permission.

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AMENDMENT NOTE (SEPTEMBER 2026):
The proposed external unit is substituted from the Fujitsu model shown to a low-noise Mitsubishi Electric Kirigamine Zen (MUZ-EF25VG) system. Due to a negligible physical dimensional variance of less than 10mm (+8mm height, +1mm width, -5mm depth), the spatial footprint, lower mounting height, and structural location relative to the WC flat roof deck remain exactly as scaled on this drawing. The secondary steel acoustic enclosure is completely omitted from the proposal to preserve the visual amenity of the Crouch End Conservation Area.

REV	DATE	DESCRIPTION	DRAWN BY
-	17/02/2025	For Planning	MK

PLANNING APPLICATION

project title
External AC Unit Instalation -
144 Crouch Hill, London, N8 9DX

drawing title
Existing and Proposed
Rear Elevation

drawing number
2504 PL GA 1016

revision
/

scale
1:50 @ A3

date / drawn by / checked by
10.08.2020 / MK / MK

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